

Traditional Engineers' Level

Features

- Main vial sensitivity of 1 minute
- Each level is fitted with a main, cross and plumb vial
- Main vial protected by rotating shroud
- Vial solution maintains colour and fluidity under all workshop conditions
- Precision ground cast base with vee groove for location on cylindrical work



METRIC / IMPERIAL ENGINEERS' LEVEL

Code No	Length (mm)	Length (inch)	Width (mm)	Width (inch)	Height (mm)	Height (inch)	Resolution (mm)	Resolution (inch)
ELS	165	6.5	34	1.34	46	1.81	0.3mm per metre	0.0035" per foot

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ELM	310	12	36	1.42	58	2.28	0.3mm per metre	0.0035" per foot

Traditional Mini Level

Features

- Ultra compact dimensions and a single vial
- Machined from a solid block of carbon steel
- Supplied on retail card



METRIC / IMPERIAL MINI LEVELS

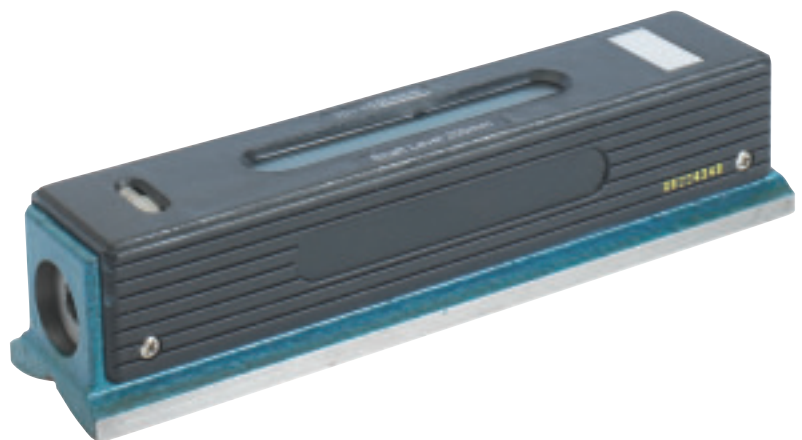
Code No	Length (mm)	Length (inch)	Width (mm)	Width (inch)	Height (mm)	Height (mm)	Accuracy (inch)
ELT-001XR	51	2.0	19	0.75	19	0.75	± 1° / 0.0035" per foot

Engineers' Level 550 Series

Features

Standard: Factory Standard

- With four ground measuring faces
- Features zero-point adjustment
- With V-slot on base
- Made of cast iron, solid and rigid construction
- With sub-level tube



ENGINEERS' LEVEL

Code No	Size of Base (mm)	Sensitivity (mm/m)
MW550-03	200	0.02

Digital Mini-Mag Level 570 Series

Features

- Measuring range 360° (4 x 90°)
- Embedded magnets on two sides
- Resolution 0.05°
- Accuracy +/- 0.2°
- Standard 9V battery
- Dimensions: L60mm x H60mm x W35mm



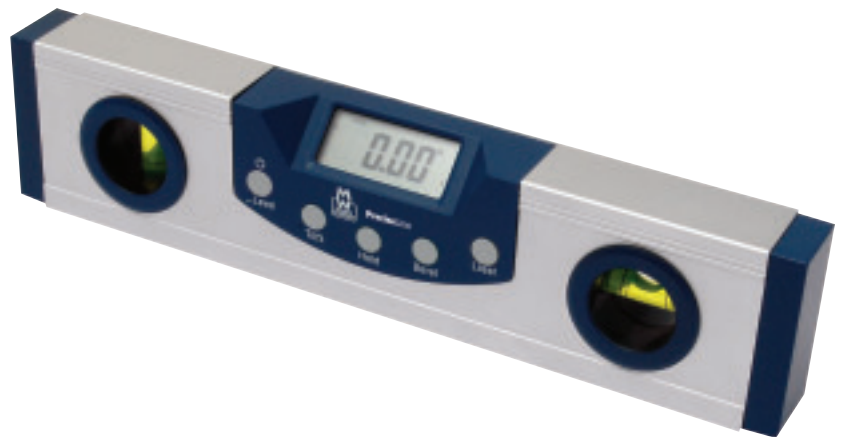
DIGITAL MINI-MAG LEVEL

Code No	Description
MW570-01	Mini-Mag Level

Digital Level 580 Series

Features

- Precision navigational level sensor
- CNC machined super flat edge
- Heavy duty aluminium alloy body, chrome finish
- Laser accurately extends level capabilities
- Strong magnets on underside
- Measuring: 4x90°
- Resolution: 0.05°
- Battery: standard 9V
- Accuracy ± 0.2°



DIGITAL LEVEL

Code No	Size	Resolution
MW580-01	150mm / 6"	0.05°
MW580-02	225mm / 9"	0.05°
MW580-03	600mm / 24"	0.05°